

[c1]

Thy

c hazardous material detector comprising:

an envelope comprising a front side and a back side;

holes formed in at least one of the front side or the back side of the envelope; a hazardous material test strip for detecting the presence of hazardous material in contact with the test strip;

whereby when hazardous materials are detected by the hazardous material test strip a physical change occurs to the hazardous material test strip and the physical change can be viewed through at least one hole formed in the at least one of the front side or the back side of the envelope.

- [c2] 2he hazardous material detector as claimed in claim 1 wherein the hazardous material test strip is mounted on a holder.
- [c3] 3he hazardous material detector as claimed in claim 2 wherein the holder and hazardous material test strip mounted thereon are smaller than the envelope and whereby the holder move while positioned inside the envelope.
- [c4] 4he hazardous material detector as claimed in claim 1 wherein the hazardous material test strip is mounted on a holder and contained in a carrier.
- [c5] She hazardous material detector as claimed in claim 4 wherein holes are formed in the carrier.
- [c6] 6he hazardous material detector as claimed in claim 1 wherein the hazardous material test strip is positioned adjacent to the front side of the envelope.
- [c7] The hazardous material detector as claimed in claim 1 wherein the hazardous material test strip is positioned adjacent to the back side of the envelope.